

SANYO STEREO MUSIC CENTER DXT 5500L SERVICE MANUAL



SPECIFICATIONS.

GENERAL Antenna Impedance 300 ohms balanced STK016 Sensitivity (IHF) 10 µV Transistors 2SK41 ×1 Harmonic Distortion 1.0% max at 60 dB input 2SC668 × 2 Signal to Noise Ratio 50 dB 2SC929 × 1 Image Rejection 45 dB at 98 MHz 2SC930 × 2 IF Rejection 60 dB at 98 MHz 2SC536 × 1 Spurious Response 60 dB at 98 MHz 2SC693 × 10 Separation . 30 dB Diodes 1S188 ×5 SCA Rejection 45 dB DS-442 \times 1 10D1 \times 2 MW and LW SECTION SZ-9 $\times 1$ Frequency Range Power Source AC220V/110V 50 Hz Power Consumption 65 watts 455 kHz 475(W) ×390(D) ×235 (H) mm (18-3/4"×15-3/8"×5-3/8") Dimensions (approx.) Usable Sensitivity MW $350 \mu V/m$ LW 400 μV/m Weight (approx.) 12.5 kg Image Rejection MW 40 dB at 1,000 kHz (28.1 lbs) Selectivity 25 dB **AUDIO SECTION** AGC 40 dB Total Music Power Output 40 watts (8 ohm), T.H.D. 1% Whistle Modulation Continuous Power Output 15 watts (8 ohm), T.H.D. 1% 12 watts (8 ohm), T.H.D. 1% each channel driven RECORD PLAYER SECTION both channel driven 2-speed turntable with belt drive, 1.0% at rated power output 50 Hz-30,000 Hz ±3 dB Type Total Harmonic Distortion Frequency Response Motor Power bandwidth 70 Hz-20,000 Hz Turntable Speed 33-1/3 & 45 rpm. Input Sensitivity and Input Impedance for Rated AUX 100 mV 100 kohm Turntable TAPE PLAYBACK (RCA)
200 mV 100 kohm Wow & flutter 0.1% RMS. Power Output Signal to noise ratio 50 dB TAPE PLAYBACK (DIN) 200 mV 10 Static balanced pipe arm, plug-in Tonearm 100 kohm cartridge shell. Recording Out

Damping Factor Matching Speaker Impedance

Bass Treble Loudness Control

FM SECTION Frequency range

RCA 100 mV 100 kohm 100 kohm DIN 100 mV 50

4, 8, 16 ohms

100 Hz -9-+10dB 10 kHz -10-+10dB 100 Hz + 8 dB, 10 kHz + 3 dB (at -30 dB power output)

88 MHz-108 MHz 10.7 MHz

MW 535 kHz-1,605 kHz LW 150 kHz- 350 kHz

LW 30dB at 350kHz

10% max at 74 dB input

automatic return turntable. 4-pole synchronus motor. Al diecast 12 inch diameter.

Tracking force 3-5 gr. 20-20,000 Hz. Frequency Response Channel separation

More than 25 dB at 1,000 Hz. 5mV, 1,000 Hz, 50 m/sec. Output voltage Cartridge Magnetic Stereo Cartridge, Model MG-15

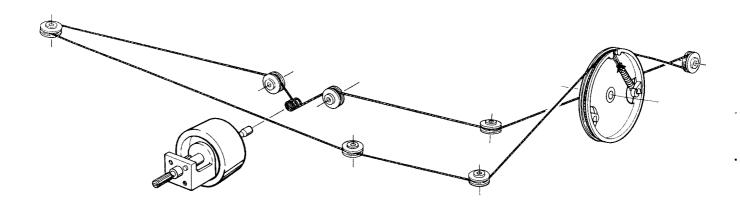
Stylus 0.5 mil. diamond stylus, Model ST-15G

470 (W) ×354 (D) ×190 (H) mm 18-1/2" (W) ×14" (D) ×7-1/2" (H) Dimensions (approx.)

Weight (approx.)

8.0 Kg (17.6 lbs.)

DIAL CORD STRING



AM ADJUSTMENT

	Adjusting	Connections		00.6	Position of	A 4:	V.T.V.M.
Step	circuit	Input	Output	SG. frequency	tuning dial	Adjustment	Oscilloscope
1	IF	Connect sweep generator to VC4.	Connect oscilloscope to test point TP2.	455 KHz (400Hz 30% modulation)	Near max. capacity of VC. at position with no unrequired signal.	AM 1st 9-20970 (Red)	455KHz
2		Connect standard		600 KHz (400Hz 30% modulation)	600 KHz	AM ANT 9-21000 MW OSC 9-20690	Max.
3	MW	loop antenna to out- put terminals of SG.	Connect V.T.V.M. to	1400 KHz (400Hz 30% modulation)	1400 KHz	TC 6 TC 8	iviax.
4	1.10/	Place reciever 2 feet spe	speaker terminals.	150 KHz (400Hz 30% modulation)			Max.
5	from loop antenna.		350 KHz (400Hz 30% modulation)	350 KHz	TC 7, TC 9	iviax.	
6	Repeat adju	ustments.					

PREPARE

- Variable capacitor completely closed.
 Set the dial pointer to very left line dial scale.
- 3. Connect sweep generator. \$G, V.T.V.M. and oscilloscope.

FM ADJUSTMENT

Adjusting	Conne	ections	30 6	Position of	A 45	V.T.V.M.
circuit	Input	Output	SG frequency	tuning dial	Adjustment	Oscilloscope
lF	Connect sweep generator to test point TP1 through 0.01 μ F.	Connect oscillos- cope to test point TP3.	10.7 MHz (none modula- tion)	Near max. capacity of VC. at position with no unrequired signal.	FM 1st 9-20890 (Violet) 9-20900 (Green)	J. id7Mire
Ratio Det.		Connect oscillos- cope to test po int TP4.			FM DET 9-20850 (Pink) 9-20860 (Blue)	IO7MHz
DE	Connect FM SG.	Connect V.T.V.M.	90 MHz (400Hz, 30% modulation)	90 MHz	FM ANT 9-20990 FM OSC 9-20461 RF Coil 9-20270	Max.
ne	terminals. minal.	·	106 MHz (400Hz, 30% modulation)	106 MHz	TC1 TC2 TC3	Max.
	IF	Adjusting circuit IF Connect sweep generator to test point TP1 through 0.01 Ratio Det. Connect FM SG. to FM ANT.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Adjusting circuit Input Output SG frequency Input Connect oscilloscope to test point TP1 through 0.01μF. Connect oscilloscope to test point TP3. Connect oscilloscope to test point TP4. Connect FM SG. to FM ANT. to speaker terminals. Connect V.T.V.M. (400Hz, 30% modulation) 10.7 MHz (none modulation) Connect V.T.V.M. to speaker terminal.	Adjusting circuit Input Output SG frequency Position of tuning dial IF Connect sweep generator to test point TP1 through 0.01μF. Connect oscillos-cope to test point TP3. 10.7 MHz (none modulation) Ratio Det. Connect oscillos-cope to test point TP4. Connect FM SG. to FM ANT. to FM ANT. terminals. Connect V.T.V.M. (400Hz, 30% modulation) 90 MHz (400Hz, 30% modulation) 106 MHz (400Hz, 30% modulation)	$ \begin{array}{ c c c c c c } \hline \textbf{Adjusting circuit} & \textbf{Input} & \textbf{Output} \\ \hline & \textbf{Input} & \textbf{Output} \\ \hline \\ \textbf{IF} & \hline \\ \hline & \textbf{Connect sweep generator to test point TP1 through 0.01$$$\mu F. \\ \hline \textbf{Ratio Det.} \\ \hline \\ \textbf{RF} & \hline \\ \hline \\ \textbf{Connect FM SG. to FM ANT. terminals.} \\ \hline \\ \hline \\ \textbf{Connect FM SG.} \\ \hline \\ \textbf{Input} & \textbf{Output} \\ \hline \\ \textbf{Output} & \textbf{Output} \\ \hline \\ \textbf{Output} & \textbf{SG frequency} \\ \textbf{SG frequency} & \textbf{Position of tuning dial} \\ \hline \textbf{Near max. capacity of VC. at position with no unrequired signal.} \\ \hline \textbf{Near max. capacity of VC. at position with no unrequired signal.} \\ \hline \\ \textbf{FM DET} \\ \textbf{9-20850 (Pink)} \\ \textbf{9-20860 (Blue)} \\ \hline \\ \textbf{106 MHz} \\ \textbf{(400Hz, 30\% modulation)} \\ \hline \\ \textbf{106 MHz} \\ \textbf{(400Hz, 30\% modulation)} \\ \hline \\ \textbf{106 MHz} \\ \textbf{(400Hz, 30\% modulation)} \\ \hline \\ \hline \\ \textbf{TC1} \\ \hline \\ \textbf{TC2} \\ \hline \\ $

PREPARE

- 1. Variable capacitor completely closed.
- Set the dial pointer to very left line of dial scale.
 Connect sweep generator, FM SG, V.T.V.M. and oscilloscope. FM antena input impedance is 300 ohm.
- 4. Selector switch to "FM"5. Use a screwdriver with plastic grip for all adjustments.

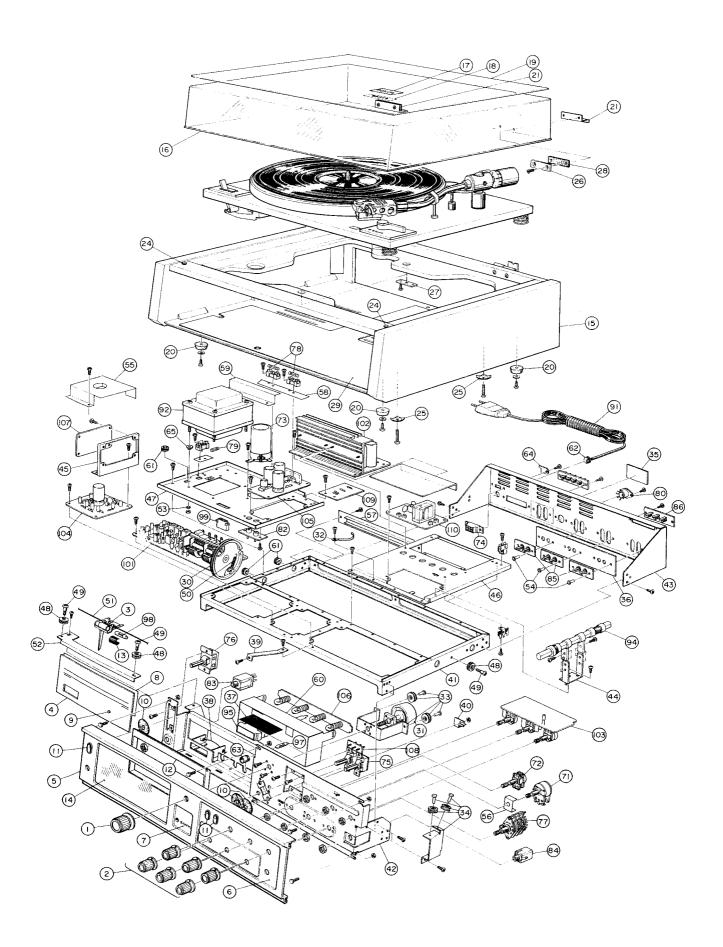
FM MPX ADJUSTMENT

	Adjusting	Connection	ons	Position of	Adjustment	V.T.V.M.
tep	circuit	Input	Output	tuning dial	Aujustment	
1	SCA signal filter (67 KHz)	Add SCA signal to FM stereo SG. to FM ANT. terminals. FM stereo signal OFF.	Connect V.T.V.M. to TP5		67KHz 9-20140 (Red)	Min.
2	19KHz pilot signal	Connect FM stereo SG. to FM ANT terminals. 19KHz signal ON. SCA signal OFF.	Connect V.T.V.M. to test point TP6.	Near max. capacity of VC. at position with no	19KHz 9-20210 (White)	Max.
3	38 KHz	Connect FM stereo SG to FM ANT terminals, 19KHz signal ON, Main	Connect V.T.V.M. to test point TP6.	unrequired signal.	38KHz 9-20220 (Black)	Max.
4		channel, sub channel signal ON. Add 1000Hz signal from L Ch.	Connect V.T.V.M. to R speaker terminal.	signal.	38KHz 9-20220 (Black)	Min.
5 signal termii		Connect FM stereo SG to FM ANT terminals. 19KHz signal ON. Main channel, sub channel signal ON. Add 1000Hz signal from R Ch.	Connect V.T.V.M. to L-speaker terminal.		38KHz 9-20220 (Black)	Min.
5	separation	terminals. 19KHz signal ON. Main channel, sub channel signal ON.	speaker terminal.			

PREPARE

- Variable capacitor completely closed.
 Connect FM stereo SG. and V.T.V.M.

- 3. Selector switch to "FM AUTO"4. Use a screwdriver with plastic grip for all adjusments.

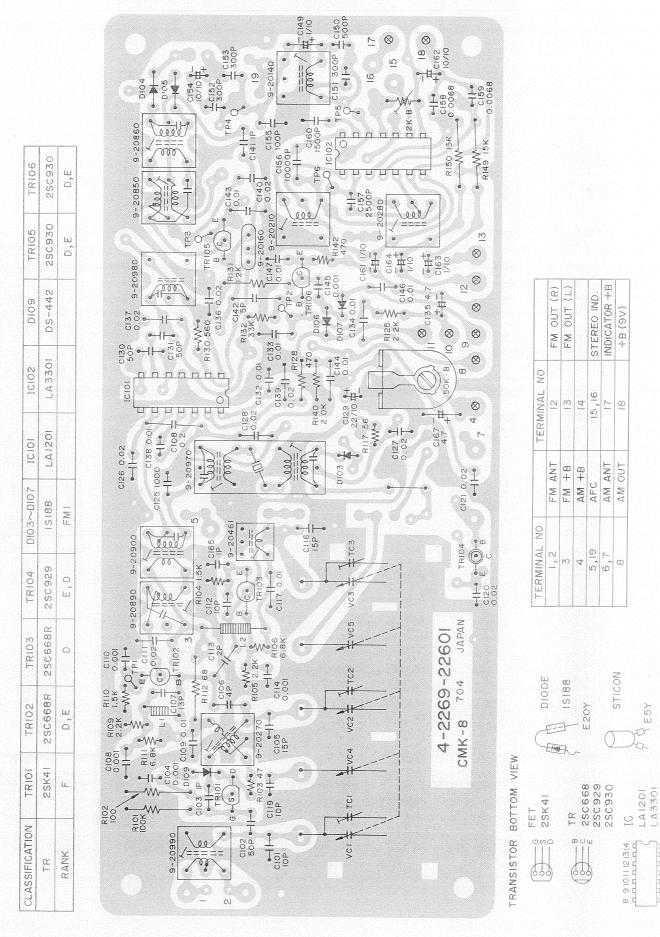


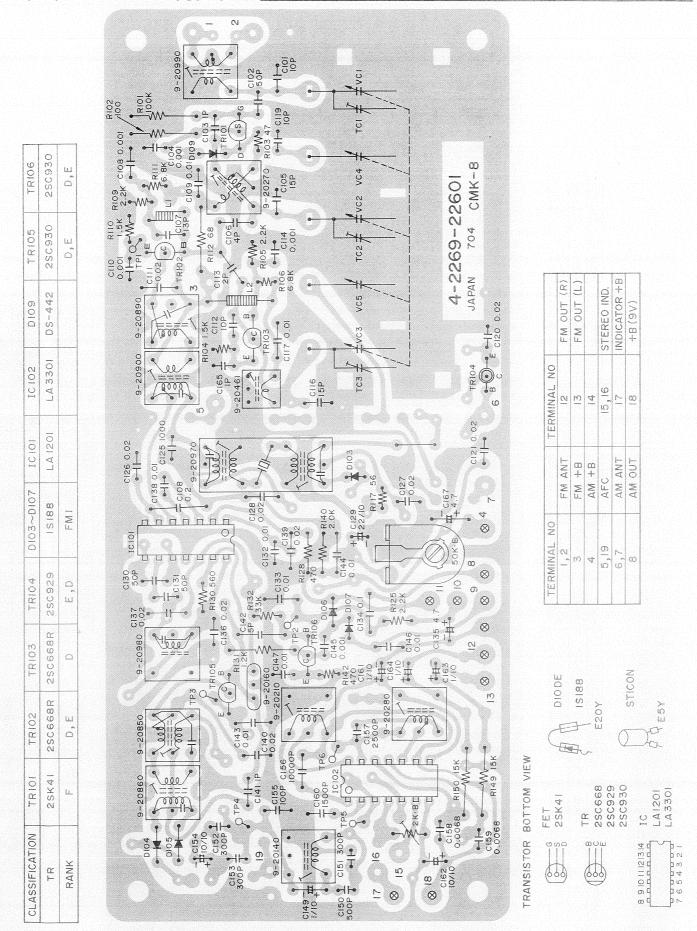
Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q'ty
PACKAGE		The second secon		CHASSIS	MECHANICAL PART	rs .	
	4 2449 20230	Antenna, FM	1		·	Screw, pan hd. tpg. 3.5×8, Z1	4
	131 6 1139 44600		1			panel front	
	131 6 2119 00710		1	1	102 3 1202 61000	Screw, pan hd. tpg. 2.6×10 fuse holder	3
	131 6 2519 00201	Bag, polyethylene, turntable	1 1		102 3 1203 00602		34
	131 6 3009 15031	_	i		102 3 1203 00002	metal mount trans 8, Cemicon 2,	
	131 6 3009 16600		1			2P-1 lug 3, metal mount PCB 5,	-
	131 6 3009 16700	Pad, left	1			M.M ant 1, cover 2, panel rear 6,	İ
		Pad, turntable	1			shelter light 3, metal slide point 1,	}
	131 6 3009 18100	1 ' ''	2		102 2 1202 00802	pulley assy 2, metal mount 1 Screw, pan hd. tpg. 3.0×8, Z1	26
	131 6 3069 14501	Patching paper, 500×800 mm lid Patching paper, 300×600 mm lid			102 3 1203 00802	power supply PCB 2, phono 2PU sock	20
	131 6 4119 33800	Explanatory booklet	1			2, main amp PCB 4, DIN PCB 2,	
	131 6 4559 10100	Manufacturing NO.	1			MW PCB 2, filter PCB 2,	
	131 6 4739 11400	Standerd label	2			bar antenna 2, pre PCB 4,	
	131 2 5206 10208	Meldplane, 6×8×439 mm	1		100 0 1000 00005	RF PCB 4, plate sever 2	1
	131 6 3009 18280	Pad, PL right	1		102 3 1203 00805	Screw pan hd. tpg. 3.0×8, B1 tarminal antenna 2, tarminal speaker 2	4
CABINET					102 3 2403 00600	Screw, flat hd. tpg. 3.0×6	1
	101 3 1103 01403	Screw, pan hd. 3.0×14, B1, cabinet hing	4			metal mount	'
	101 3 1104 01607	Screw, pan hd. 3.0×16, B1, panel front cramp	1		104 3 1103 00005	Nut, hex 3.0, trans	4
	101 3 1104 02003	1	4	30	131 0 3002 10402	Drum assy	1
	101 3 1204 01003	Screw, flat hd. 4.0×10, B1, lid, hinge	4	31	131 0 3003 14200	Shaft dial assy, panel front	1
	102 3 1203 01602 106 3 1102 71000	Screw, pan hd. tpg 3.0×16, panel rear cramp Screw, round hd. wood 2.7×10, nut plate	3 4	32	131 0 3016 10400 131 0 3020 00800	Cramp wire assy, phone lead Pulley assy, shaft dial assy	2
	106 3 1102 71000	Screw, round hd. wood 2.7 × 10, hdt plate	4	34	131 0 3020 00000		1
15	131 2 1101 23400	Cabinet	1	35	131 2 1310 19300	Name plate, panel rear	1
16	131 2 1107 14100	Lid	1	36	131 2 1310 19400	Name plate, panel rear, 2PU socket	1
17		Name plate, top lid	1	37	131 2 1406 10707	Plate color, meter	1
18	131 2 1310 15301		1 1	38	131 2 3101 12701	Metal mount, meter	1
19 20	131 2 1410 11200 131 2 1804 10401	Cover, lid Leg, rubber	1 4	39 40	131 2 3101 17400 131 2 3101 17500	Metal mount, panel front center Metal mount, panel front center	1
21	131 2 2108 00300	Hinge, lid	2	41	131 2 3301 16200	Chassis	1
22	131 2 2108 00402		1	42	131 2 3305 14600	Panel, front	1
23	131 2 2108 00403	Hinge, right cabinet	1	43	131 2 3306 14801	Panel, rear	1
14	131 2 2904 11200	1	2	44	131 2 3603 12900	Metal mount, antenna	1
25	131 2 4203 15200		3	45	131 2 3614 14800	Mount, filter PCB	1
	131 2 4203 83205	Washer, 3.2×12×1.0, Z1	3	46 47	131 2 3614 15400 131 2 3617 12900	Mount, main AMP PCB Metal mount, trans	1
	131 2 4203 83207	Washer, 3.2×8×0.5, B1	4	48	131 2 4107 10300	-	3
		cabinet hinge				chassis right 1	
	131 2 4203 84207	Washer, 4.2×16×1.2, B1	1	49	131 2 4108 10300		3
0.0	101 0 1000 10101	panel front cramp			101 0 1111 00000	chassis right 1	
26 27	131 2 4208 13101	,	2 2	50 51	131 2 4111 00200	Spring, rope, drum assy	1
28	131 2 5205 10300	Nut, plate, cramp motor board	2	52	131 2 4172 10200		1
29		Plate, shielde, cabinet bottom inside	1		131 2 4201 13300	Screw, fillister 4.0×8, panel rear	1
APPEARAN	⊥		1	53	131 2 4203 14800	Washer, trans	4
ALLEADAN					131 2 4203 83206	Washer, 3.2×8×1.0, trans	4
		Hex, bolt 3.0×10, mount panel control	6	54	131 2 4221 00100	l	6
1	104 3 1103 00005 131 0 1001 19102	Hex, nut 3.0, mount panel control Knob assy, tuning	6	55 56	131 2 6103 12301 131 2 6107 12200	Cover shield, pre AMP PCB Plate sever, balance, panel front	1 1
2	131 0 1001 19102	Knob assy, tuning	6	57	131 2 6107 12200	Plate sever, chassis rear left	'1
3	131 0 3011 14000	1	1	58	131 2 6107 16100	1	1
4	131 2 1201 20504	Plate, dial	1	59	131 2 6107 16200	Plate sever, fuse holder	1
5	131 2 1203 21806		1	66	131 2 6107 17000	Plate sever, fuse holder	1
6	131 2 1203 21905	Panel, control		60 61	131 2 6110 16500 131 2 6111 11200	Shelter light, panel front, dial Bushing, chassis left slide 2,	3
7 8	131 2 1301 15500 131 2 1406 10708	, ,		61	131 2 0111 11200	metal mount tras	3
9	131 2 1504 10900	The state of the s		62	131 2 6111 11300	Bushing, panel rear, AC	1
10	131 2 6113 11400	1	3	63	131 2 6111 11400	Bushing, panel front, stereo ind.	1
11	131 2 6113 11700	1	3	67	131 2 7103 13403	Label, fuse 2.0 A	1
12	131 2 6113 12000		1 1	64	131 2 7104 00101	Plate pad, slide switch	1
13	131 2 6308 12400	į.	1 1	65 68	201 2 5020 00401	Bush D, trans Metal mount, heat sink	1
14	131 2 6308 13507	<u> </u>	┸-'-	08	131 2 3101 22000	inotal mount, neat SHR	'
CHASSIS	MECHANICAL PAR	TS					
	101 3 1103 00600	Screw, pan hd. 3.0×6, slide switch	2				
	101 3 1103 00802	Screw, pan hd. 3.0×8, Z1, drum assy	2			1	1

NOTES: 1. Part orders must contain Model Number, Part Number and Description.
2. Unless otherwise noted, component parts indicated by parentheses in the column Q'ty are not available.
3. Ordering quantity of screws and/or resistors must be multiple of 10 pcs.

Coramic 0.04MF +80 -20% 50V	Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q't
73	HASSIS E	ELECTRICAL PARTS			RF, IF, MF	PX P.C.B. ASSEMI	BLY PARTS	
73	71	4 2229 22200	VR MN-200K balance	1	C106		Cecamic 4 PF ±0.25 PF 50 V	1
73		1		1 1	1			1
7.5 4.2319.21350 Switch, 12.6 sectors 1 C101 Clarame 10PF, 15% 50V 76 4.2319.22341 Power switch 1 C102 Clarame 15PF, 15% 50V Crarimo 15P				} I				1
75				1 1				1
76		1		1 1				1
77				1 1			I .	
78		1		1 1	1			1
79			•	1				1
80				1 1	j ,		ŧ	1
81				1 1	1		Ceramic 50 PF ±10% 50V	3
82	80	4 2359 20190	Socket, 5P DIN	1	C131			
83	81	4 2359 21020	Socket	3	C155		Ceramic 100 PF ±10% 50V	1
84	82	4 2359 21040	Socket, 2P PIN jack	1	C152,C153		Ceramic 300 PF ±10% 50V	2
34	83	4 2359 21080	Jack, headphone	1	C158,C159		Mylar 0.0068 MF ±20% 50V	2
B5	84	4 2359 21410	MIC iack	1 1	C132.C133			2
88		1	•		1		1 -	1
Rectarrowing A 2379 2010 Terminal log AP 1 C149 (161) Electrowing 27 MI 100 C151 Styrol 100 Electrowing 27 MI 100 C151 Styrol 100 Electrowing 27 MI 100 C151 Styrol 100 Electrowing 27 Electrowing 2		1	The state of the s		1		1 '	1
88		1		1 1	1			
88			•	1 1			1	2
90		1		1 1			· ·	1
91					1		II	2
92				1 1	1		Electrolytic 22 MF 10 WV	1
92	91	4 2439 20330	Power cord	1	C151	1	Styrol 300 PF ±10% 35 V	1
93	92	4 2519 20930	Power trans	1	C150		Styrol 500 PF ±10% 35 V	1
94	93	1		1	1		1 .	1
95				1 6	1 -			li
96		·	•		1		1 .	1
97		1		1 1	1		1	1
98		1	• *	1 1	1			
CAPACITORS			•	1 !	1			2
Coramic 200PF ±10% 50V	98	4 6129 20145	-	1				1
Coramic 0.2 MF ±20% 150V			· ·		1		Ceramic 0.001 MF +80 -20% 25 WV	5
Coramic Cora				1 1	1			
Ceramic 0.04 MF +80 -20% 50V			Ceramic 0.2 MF ±20% 150 V	1	C145			
R002	001		Ceramic 0.01 MF ±20% 250V	1	C109,C138,		Ceramic 0.01 MF +80 -20% 25 WV	6
R002 R005	007		Ceramic 0.04 MF +80 -20% 50V	1 1	C143,C144,			
ROD2 Carbon 1.2 KΩ ±10% 1/4W 1 C117 Carbon 39 KΩ ±10% 1/4W 2 C126,C127 C128,C136 C140,C120 C140,C120 C129,C136,C139 C140,C120 C128,C136 C140,C120			(RESISTORS)		C146.C147			
R005,R006 R003,R004 R001 R00	002			1 1			Ceramic 0.01 ME +80 -20% 25 WV	1
R003,R004 R001 R006 00404 Metal film 390Ω ±10% 3W 1 C128,C136, C140,C120 C14				1 i	ł			10
R001				1 1			Ceramic 0.02 (vi) + 60 -20/6 25 444	10
131 0 4006 00404 4 2359 21150 233 3 0002 50000 293 3 0102 50000 293 3 0102 50000 293 3 0102 50000 293 3 0102 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 3 094 50000 293 20210								1
99	001	121 0 4006 00404		1 !				
293 3 0002 50000 -Twist wire UL, brack 1 R103 Carbon 47Ω ±10% 1/4W -Twist wire UL, white 1 R117 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R118 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R117 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R118 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R118 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R128,R142 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R128,R142 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R128,R142 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 56Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 156Ω ±10% 1/4W -Twist wire UL, white 1 R104,R110 Carbon 156Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 156Ω ±10% 1/4W -Twist wire UL, white 1 R131 Carbon 156Ω ±10% 1/4W -Twist wire UL, white 1 R132 Carbon 68Ω ±10% 1/4W -Twist wire UL, white 1 R132 Carbon 68Ω ±10% 1/4W -Twist wire UL, white 1 R132 Carbon 68Ω ±10% 1/4W -Twist wire UL, white 1 R132 Carbon 68Ω ±10% 1/4W -Twist wire UL, white 1 R132 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R131 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R131 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon 100Ω ±10% 1/4W -Twist wire UL, white 1 R130 Carbon	00		1 7		1			
293 3 0102 50000	99			1 1	C140,C120			
293 3 0904 50000		1	1				1.	
RF, IF, MPX P.C.B. ASSEMBLY PARTS R128,R142 R30 R130 R140 Carbon 1/4 W Car		1 1	1	1 1	1		Carbon $47\Omega \pm 10\% 1/4W$	1
RF, IF, MPX P.C.B. ASSEMBLY PARTS			1		R117		Carbon $56\Omega \pm 10\% 1/4W$	1
RF, FF, MPX P.C.B. ASSEMBLY PARTS R146 R104,R110 R104 R104,R110 R104,R110 R104,R110 Carbon 1.5KΩ ±10% 1/4W R104,R110 Carbon 2.5KΩ ±10% 1/4W Carbon 2.5KΩ ±10% 1/4W R105,R109, R105,R109, R105,R109 R125 R125 R106,R111 Carbon 3.3KΩ ±10% 1/4W R105,R111 Carbon 3.3KΩ ±10% 1/4W R105,R111 Carbon 3.3KΩ ±10% 1/4W R106,R111 Carbon 3.3KΩ ±10% 1/4W Carbon 3.3KΩ ±10% 1/4W Carbon 3.3KΩ ±10% 1/4W Carbon 1.2KΩ ±10% 1/	100	4 2369 20210	- Peceptacle	3	R128,R142		Carbon 470Ω ±10% 1/4W	2
101	C IC NAC	DV D C D ACCEME	IV DADTO		R130		Carbon 560Ω ±10% 1/4W	1
101	r, ir, ivir	TA P.C.D. ASSEIVE	OLT PARIS		R146		Carbon 1KΩ +10% 1/4W	1
4 2229 21810	101	131 0 4001 22124	RF-IF-MPX PCB assv	1 1	}			2
4 2249 20451			•	1 1	1			1
A 2279 20160 Rescap 1 R125 R106,R111 Carbon 6.8 KΩ ±10% 1/4 W		i l		1 1	1			3
L2				1 1			GUIDON 2.2NM 110/0 1/4 VV	د ا
L1			•	1 1	1		C C 0K0 100K 1 (4M)	1
4 2569 20850 Voice IF trans Voice IF trans 1 R112 Carbon 68Ω ±10% 1/4W Carbon 100Ω ±10% 1/4W Carbon 1.2KΩ ±10% 1/4W Carbon 100KΩ ±10% 1/			•	1 1	1		1	2
4 2569 20800 Voice IF trans 1 R102 Carbon $100Ω \pm 10\% 1/4W$ Carbon $1.2 KΩ \pm 10\% 1/4W$ Carbon $1.2 KΩ \pm 10\% 1/4W$ R149,R150 R149,R150 Carbon $1.2 KΩ \pm 10\% 1/4W$ Carbon					4			1
4 2569 20800 IF trans 1 R131 Carbon 1.2 KΩ \pm 10% 1/4 W 4 2569 20900 IF trans AM 1 R149,R150 Carbon 15 KΩ \pm 10% 1/4 W Carbon 100					1			1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1	I .			1
4 2569 20970 IF trans AM 1 R101 Carbon 100KΩ ±10% 1/4W (SEMICONDUCTORS) 4 2579 20990 Antenna coil FM 1 TR102,TR103 203 5 4500 66843 Transistor 2SC 668 4 2589 20461 OSC coil FM 1 TR104 203 5 5500 92940 Transistor 2SC 929 4 2599 20270 RF coil 1 TR105,TR106 203 5 5500 93040 Transistor 2SC 930 4 2659 20140 Multiplex coil 1 TR101 203 5 6500 04160 Transistor 2SCK 41 4 2659 20210 Multiplex coil 19 Hz 1 D103,D104, 202 5 9110 18820 Diode IS 188FM1		4 2569 20890	IF trans	1	R131		Carbon 1.2 KΩ ±10% 1/4W	1
4 2569 20980 Fr trans AM 1		4 2569 20900	IF trans	1 1	R149,R150			2
4 2569 20980 IF trans AM 1 TR102,TR103 203 5 4500 66843 Transistor 2SC 668 Transistor 2SC 668 Transistor 2SC 668 Transistor 2SC 929 Transistor 2SC 929 Transistor 2SC 929 Transistor 2SC 930 Tran		4 2569 20970	IF trans AM	1	R101		Carbon 100KΩ ±10% 1/4W	1
4 2579 20990 Antenna coil FM 1 TR102,TR103 203 5 4500 66843 Transistor 2SC 668 4 2589 20461 OSC coil FM 1 TR104 203 5 5500 92940 Transistor 2SC 929 4 2599 20270 RF coil 1 TR105,TR106 203 5 5500 93040 Transistor 2SC 930 4 2659 20140 Multiplex coil 1 TR101 203 5 6500 04160 Transistor 2SC 41 4 2659 20210 Multiplex coil 19 Hz 1 D103,D104, 202 5 9110 18820 Diode IS 188FM1				1 1				
4 2589 20461 OSC coil FM					TR102.TR103	203 5 4500 66843	,	2
4 2599 20270 RF coil 1 TR105,TR106 203 5 5500 93040 Transistor 2SC 930 4 2659 20140 Multiplex coil 1 TR101 203 5 6500 04160 Transistor 2SCK 41 4 2659 20210 Multiplex coil 1 D103,D104, 202 5 9110 18820 Diode IS 188FM1		1			1 '			1
4 2659 20140 Multiplex coil 1 TR101 203 5 6500 04160 Transistor 2SCK 41 4 2659 20210 Multiplex coil 19 Hz 1 D103,D104, 202 5 9110 18820 Diode IS 188FM1					I .			1
4 2659 20210 Multiplex coil 19 Hz 1 D103,D104, 202 5 9110 18820 Diode IS 188FM1						[4	2
			•	1 1			I control of the cont	1
4 2659 20220 Multiplex coil 38Hz 1 D105 D106			•		1 '	202 5 9110 18820	Diode IS 188FM1	5
			Multiplex coil 38 Hz	1	D105,D106,			1
111 2 6220 11100 Wire wrap terminal		111 2 6220 11100	Wire wrap terminal	10	D107			
(CAPACITORS) D109 205 5 9040 44210 Diode DS-442			(CAPACITORS)		D109	205 5 9040 44210	Diode DS-442	1
C103,C141, Ceramic 1PF 0.25PF 50V 3 IC101 206 5 0081 20121 IC LA 1201A-H	03,C141,		Ceramic 1 PF 0.25 PF 50 V	3	IC101			1
C165								1
C113 Ceramic 2 PF ±0.25 PF 50 V 1		1	Ceramic 2 PE +0.25 PE 50V	1 1	1			'

NOTES: 1. Part orders must contain Model Number, Part Number and Description.
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3. Ordering quantity of screws and/or risistors must be multiple of 10 pcs.

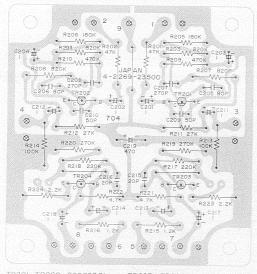




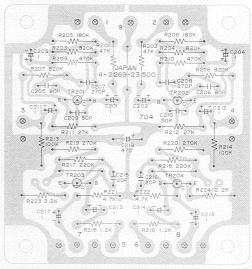
Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q'ty
PRE-AMP	P.C.B. ASSEMBLY	PARTS		PRE-AMP	P.C.B. ASSEMBLY	PARTS	· ·
104	131 0 4001 27002	PRE-AMP P.C.B. assy	11	R223,R224		Carbon 2.2 KΩ ±10% 1/4 W	2
	111 2 6220 11100	Wire wrap terminal	17	R221,R222		Carbon 4.7 KΩ ±10% 1/4 W	2
		(CAPACITORS)		R211,R212		Carbon 27 KΩ ±10% 1/4 W	2
C215,C216		Caramic 20PF ±10% 50V	2	R201,R202		Carbon 47 KΩ ±10% 1/4 W	2
C209,C210		Caramic 50 pF ±10% 50V	2	R213,R214		Carbon 100 KΩ ±10% 1/4 W	2
C205,C206		Caramic 80 PF ±10% 50 V	2	R205,R206		Carbon 180 KΩ ±10% 1/4 W	2
C207,C208		Caramic 270 PF ±10% 50V	2	R217,R218		Carbon 220 KΩ ±10% 1/4 W	2
C203,C204		Electrolytic 1 MF 25V	2	R219,R220		Carbon 270 KΩ ±10% 1/4 W	2
C219		Electrolytic 470 MF 35V	11	R209,R210		Carbon 470 KΩ ±10% 1/4 W	2
C201,C202,		Alsicon 1 MF ±20% 25V	8	R203,R204,		Carbon 820 KΩ ±10% 1/4 W	4
C211,C212,				R207,R208			
C213,C214,						(SEMICONDUCTORS)	
C217,C218				TR203.TR204	203 5 5100 69362		2
		(RESESTORS)			203 5 5100 69379		2
R215,R216		Carbon 1.2 KΩ ±10% 1/4 W	2	1			

- NOTES: 1. Part orders must contain Model Number, Part Number and Description.
 - 2. Unless otherwise noted, component parts indicated by parentheses in the column Q'ty are not available.
 - 3. Ordering quantity of screws and/or resistors must be multiple of 10 pcs.

PRE AMP. P.C.B. BOTTOM VIEW _____ PRE AMP. P.C.B. TOP VIEW

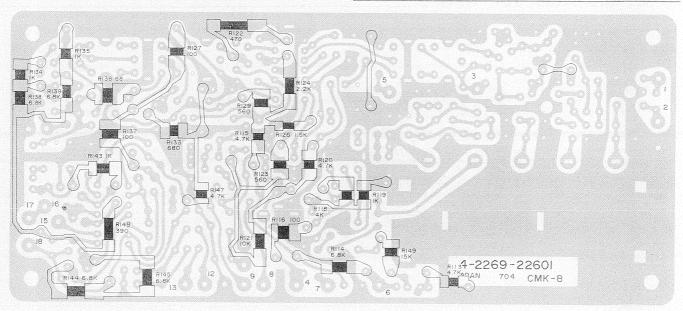






TR201, TR202 2SC693GL · TR203, TR204 2SC693FU

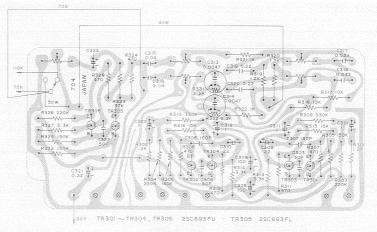
RF, IF, MPX PRINTED RESISTORS BOARD



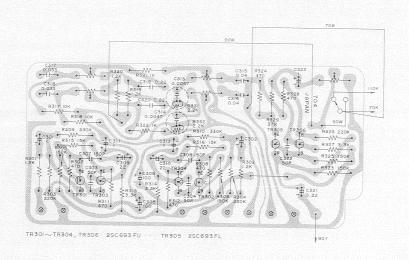
Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q'ty
TONE, MI	C P.C.B. ASSEMBL	Y PARTS		TONE, MI	C P.C.B. ASSEMB	LY PARTS	
103	131 0 4001 43200	Tone-Mic P.C.B. assy	1	R321,R322		Carbon 1 KΩ ±10% 1/4W	2
	4 2229 22220	VR A-50K	2	R301,R302,		Carbon 1.2 KΩ ±10% 1/4 W	4
	4 2229 22720	VR B-5K	1 1	R319,R320			
	111 2 6220 11100	Wire wrap terminal	8	R331,R332		Carbon 2.2 KΩ ±10% 1/4 W	2
		(CAPACITORS)		R313,R314,		Carbon 3.3 KΩ ±10% 1/4 W	3
C303,C304,		Ceramic 50PF ±10% 50V	3	R327			
C322				R317,R318		Carbon 10 KΩ ±10% 1/4 W	2
C307,C308		Ceramic 150PF ±10% 50V	2	R315,R316		Carbon 15 KΩ ±10% 1/4 W	2
C313,C314		Mylar 0.0047 ±20% 50V	2	R329		Carbon 39 KΩ ±10% 1/4 W	1
C317,C318		Mylar 0.033 MF ±20% 50V	2	R305,R306,		Carbon 150 KΩ ±10% 1/4 W	4
C315,C316		Mylar 0.04 MF ±20% 50 V	2	R323,R325			
C319,C320		Mylar 0.22 MF ±20% 50 V	2	R303,R304,		Carbon 220 KΩ ±10% 1/4W	3
C321		Electrolytic 0.22 MF 10 WV	1 1	R326			
C301,C302,		Electrolytic 1 MF 25 WV	5	R309,R310		Carbon 330 KΩ ±10% 1/4 W	2
C311,C312,						(SEMICONDUCTORS)	
C323				TR301,TR302	2 203 5 5100 69362	Transistor 2SC 693	5
C309,C310		Electrolytic 22 MF 16V	2	TR303,TR304	,		
C305,C306		Electrolytic 100MF 10V	2	TR306			
		(RESISTORS)		TR305	203 5 5100 69369	Transistor 2SC 693	1
R307,R308,		Carbon 470Ω ±10% 1/4W	6				
R311,R312,							
R324,R328							

NOTES: 1. Part orders must contain Model Number, Part Number and Description.
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3. Ordering quantity of screws and/or resistors must be multiple of 10 pcs.

TONE, MIC P.C.B. BOTTOM VIEW_



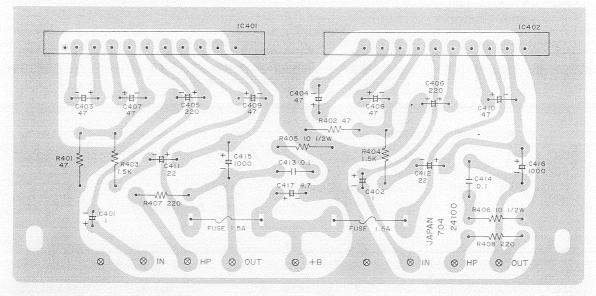
TONE, MIC P.C.B. TOP VIEW_



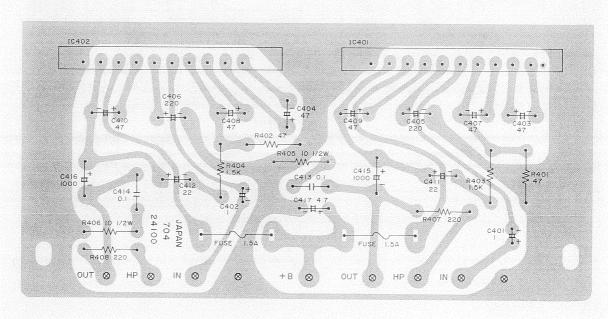
Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q'ty
MAIN AMI	P.C.B. ASSEMB	LY PARTS	-	MAIN AMF	P.C.B. ASSEMB	LY PARTS	
102 C413,C414	4 2349 20010 4 2359 20930	Fuse holder Screw, pan Hd. tap, 3.0×16 Wire wrap terminal Plate, heat shink Label, 1.5A (CAPACITORS) Mylar 0.1MF ±20% 50V	1 2 4 4 9 2 2 2	C405, C406 C415, C416 C401, C402 R405, R406 R401, R402 R407, R408 R403, R404	200 5 0100 01010	Electrolytic 220 MF 35 V Electrolytic 1000 MF 35 V Alsicon 1 MF \pm 20% 25 V (RESISTORS) Solid 10 Ω \pm 10% 1/2 W Carbon 47 Ω \pm 10% 1/4 W Carbon 220 Ω \pm 10% 1/4 W Carbon 1.5 K Ω \pm 10% 1/4 W (SEMICONDUCTOR)	2 2 2 2 2 2 2 2
C417, C411,C412 C403,C404, C407,C408, C409,C410		Electrolytic 4.7 MF 50V Electrolytic 22 MF 25V Electrolytic 47 MF 25 V	2 6	IC401,IC402	206 5 6160 01610	IC STK 016	2

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 - 2. Unless otherwise noted, component parts indicated by parentheses in the column Q,ty are not available.
 - 3. Ordering quantity of screws and/or recistors must be multiple of 10 pcs.

MAIN AMP. P.C.B. BOTTOM VIEW_



MAIN AMP. P.C.B. TOP VIEW



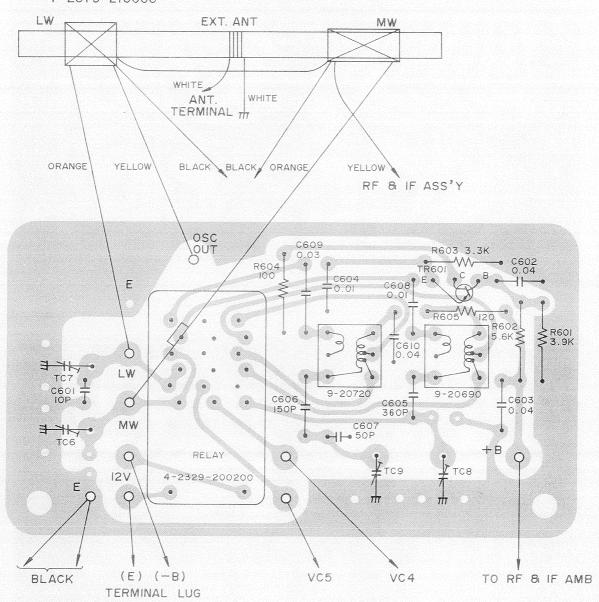
Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q'ty
AM CONVE	ERTER P.C.B. ASS	EMBLY PARTS		AM CONV	ERTER P.C.B. ASS	SEMBLY PARTS	
110 TC8 TC6,TC7,TC9 C601 C607 C604,C608 C609 C606	4 2249 20310	OSC coil MW	1 1 3 1 1 1 1 1 2 1	C605 C602,C603, C610 R604 R605 R603 R601 R602	203 5 5100 53640	Styrol 360 PF $\pm 5\%$ 50 V Ceramic 0.04 MF $+ 80$ $- 20\%$ 50 V (RESISTORS) Carbon 100Ω $\pm 10\%$ $1/4$ W Carbon 120Ω $\pm 10\%$ $1/4$ W Carbon 3.3 K Ω $\pm 10\%$ $1/4$ W Carbon 3.9 K Ω $\pm 10\%$ $1/4$ W Carbon 5.6 K Ω $\pm 10\%$ $1/4$ W (SEMICONDUCTORS) Transistor 2 SC 536	1 1 1 1 1 1 1

NOTES: 1. Part orders must contain Model Number, Part Number and Description.

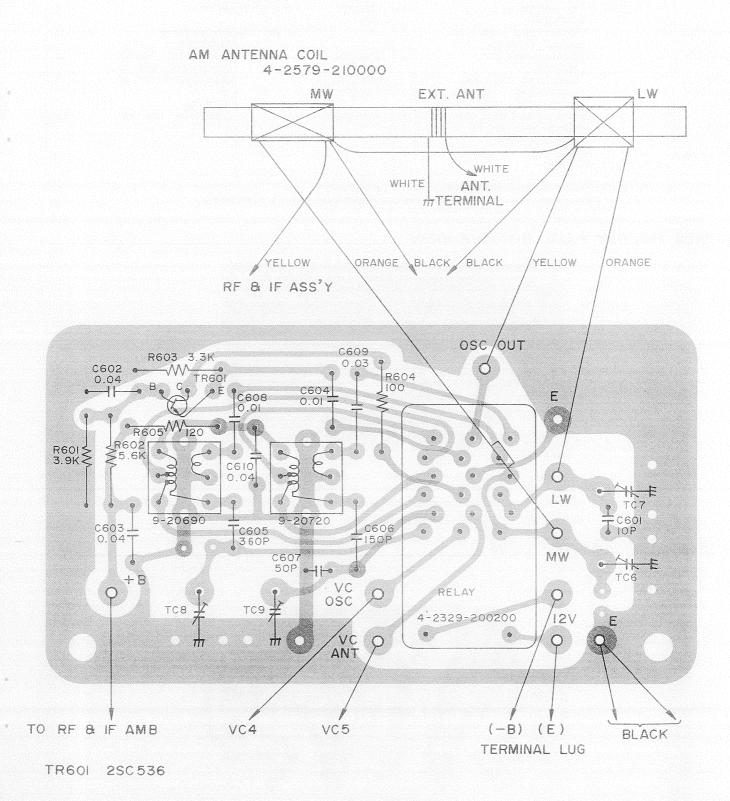
- 2. Unless otherwise noted, component parts indicated by parentheses in the column Q'ty are not available.
- 3. Ordering quantity of screws and/or resistors must be multiple of 10 pcs.

AM CONVERTER P.C.B. BOTTOM VIEW

AM ANTENNA COIL 4-2579-210000



TR601 2SC536

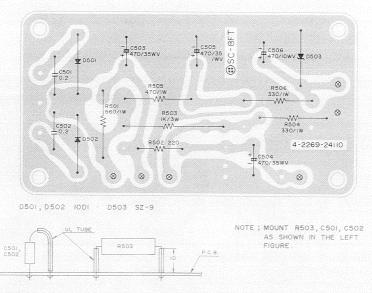


Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Key
POWER S	UPPLY P.C.B. ASS	EMBLY PARTS		FILTER P. (C.B. ASSEMBLY PA	ARTS	
105	131 0 4001 34602	Power supply P.C.B. assy	1	107	131 0 4001 43100	Filter P.C.B. assy	1
	111 2 6220 11100	Wire wrap terminal (CAPACITORS)	6	L701,L702, L703	4 2659 20190	Multiplex coil	3
C501,C502		Metamyzer 0.2 µF ±20% 150 W	2		111 2 6220 11100	Wire wrap terminal	9
C506		Electrolytic 470 MF 10V	1			(CAPACITORS)	
C503,C504,		Electrolytic 470 MF 35V	3	C703,C704		Mylar 0.0015 MF ±10% 50V	2
C505		(RESISTORS)		C707		Mylar 0.068 MF ±20% 50 V	1
R502		Carbon 1.2 KΩ ±10% 1/4W	111	C701.C702.		Ceramic 0.001 MF ±20% 50V	4
R504,R506		Metal filum 330Ω ±10% 1W	2	C705.C706			
R505		Metal filum D.M.F. 470Ω ±10% 1W	1 1			(RESISTORS)	
R501		Metal filum D.M.F. 560Ω 560Ω 1W	1 1	R701,R702		Carbon 15 KΩ ±10% 1/4W	2
R503		Metal film 1KΩ ±10% 1W	11				
		(SEMICONDUCTORS)					
D501,D502		Diode 10D1	2				
D503	202 5 3000 00910	Diode SZ-9	1 1				

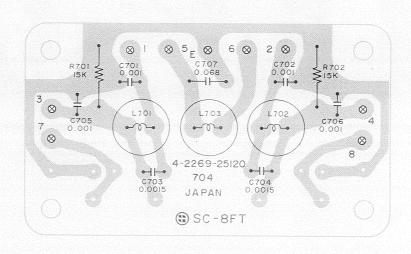
NOTES: 1. Part orders must contain Model Number, Part Number and Description.

Unless otherwise noted, component parts indicated by parentheses in the column Q'ty are not available.
 Ordering quantity of screws and/or risistors must be multiple of 10 pcs.

POWER SUPPLY P.C.B. BOTTOM VIEW



FILTER P.C.B. BOTTOM VIEW

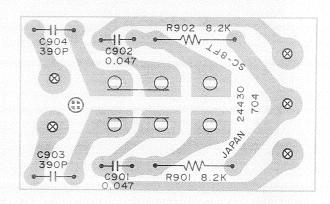


DIN P.C.B. BOTTOM VIEW_

Key No. Part No. Description					
ASSEMBLY PART	S				
		1 14 2 2			
P.C.B. ASSEMBL	Y PARTS				
4 2319 22334	Switch, lever 6P	1 1 5 2 2 2			
B. ASSEMBLY PA	RTS				
4 2359 21290	Socket, pilot Terminal (RESISTORS)	1 4 4			
	131 0 4001 42601 111 2 6220 11100 3 P.C.B. ASSEMBL 131 0 4001 34503 4 2319 22334 111 2 6220 11100 B. ASSEMBLY PA 131 0 4001 27802 4 2359 21290	111 2 6220 11100 Wire wrap terminal (RESISTORS) Carbon 33 KΩ ±10% 1/4W Carbon 47 KΩ ±10% 1/4W 3 P.C.B. ASSEMBLY PARTS 131 0 4001 34503			

| 12 |⊗ 8 24441 R802 33K 704 \otimes \otimes 8 8 \otimes \otimes 9

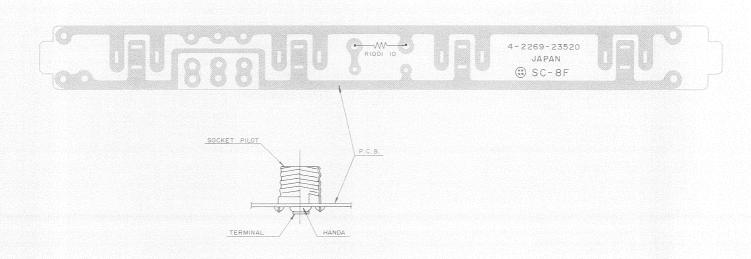
LOUDNESS P.C.B. BOTTOM VIEW.



NOTES:

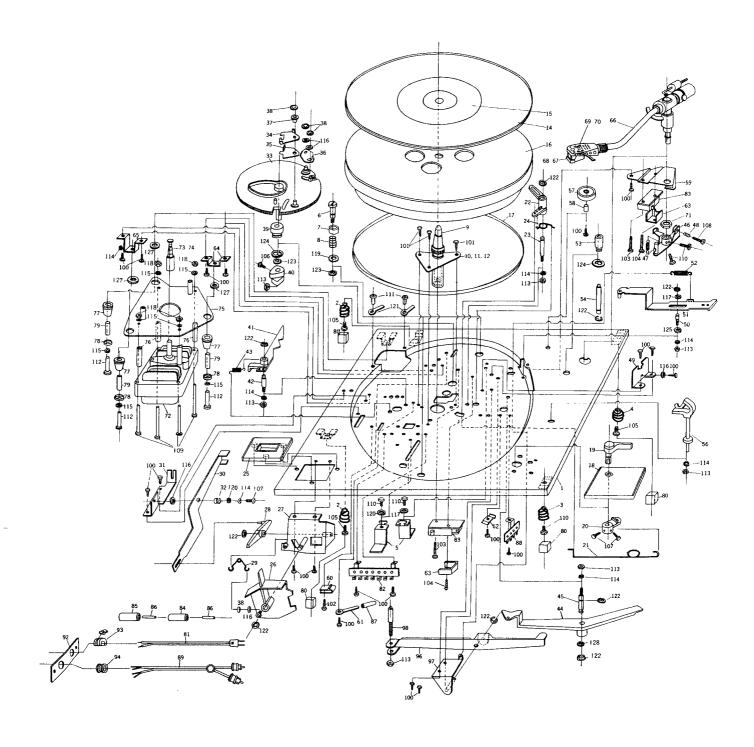
- 1. Part orders must contain Model Number, Part Number and Description.
- 2. Unless otherwise noted, component parts indicated by parentheses in the column O'ty are not available.
- 3. Ordering quantity of screws and/or resistors must be multiple of 10 pcs.

PILOT P.C.B. BOTTOM VIEW_



Key No.	Part No.	Description	Q'ty	Key No.	Part No.	Description	Q'ty
	TURNTABLE				TURNTABLE		
1	134 0 6001 12101	Unit Plate Ass'y, Motor Board	1	51	134 0 6035 10800	Arm Return Ass'y	1
-	134 2 2101 11700	Unit plate, Motor Board	(1)		134 2 4123 13000	- Arm	(1)
	134 2 2403 12000 ¦	- Angle Mount, Spring Mount	(2)		134 2 4109 16300	└ Pin	(1)
	134 2 2403 12100	- Angle Mount, Spring Mount	(2)		134 2 5101 20800	Spring	1 1
	134 2 2403 12200	- Angle Mount	(1)	53 54	134 2 4118 13800	Boss	1
_	134 2 4121 10500	⊢Guide	2	54	134 0 6027 10801 134 2 4116 11001	Shaft Elevate Ass'y - Spindle Lifting	(1)
2	134 2 5102 12300	Spring Mounting Spring Mounting	1		134 2 1515 10300	Cap Lifter	(1)
3	134 2 5102 12400 134 2 5102 12500	Spring Mounting	1	56	134 0 6031 11100		11
5	134 2 2403 12300	Angle Mount	2		134 2 3301 11900	—Arm Rest	(1)
6	134 2 2104 10800	Screw Transit	2	1	134 2 3308 10400	Holder Pickup	(1)
7	134 2 4213 10300	Washer Bowl	2	57	134 2 2901 10501	Adapter EP	1
8	134 2 5101 20000	Spring	2	58	134 2 2902 00302	Pin Adapter EP	1
•	134 0 9002 10300	Spindle Turntable Complete Ass'y	1	59	134 2 4108 13800	Plate	1
9	134 0 5002 10200	Spindle Turntable Ass'y	1.1	60	131 2 3608 11000	Cramp Wire	1
	134 2 6107 10700	- Spindle Turntable	(1)	61	131 2 3608 10200	Cramp Wire	1
	134 2 4111 10400	☐ Gear Turntable	(1)	62	131 2 3608 10300	Cramp Wire	1
10	134 0 5010 10500	Bracket Spindle T.T. Ass'y	1	63	131 2 1401 10300	Cover	2
11		-Washer Polyethylene	1	64	134 2 2403 11800	Angle Mount (A)	1 1
12		-Washer Felt	1 1	65	134 2 2403 11900	Angle Mount (B)	1
14	134 2 6102 12701	Mat Turntable	1 1	Į	4 1579 20616	Pickup Complete Ass'y	1
15	134 2 6103 10000	Plate Decorate T.T.	1 1	66	134 0 4001 02506	Tone Arm Ass'y	1
16	134 2 6101 11000	Turntable	1 1	67	4 1579 26382	Cartridge	1
17	134 2 6302 10400	Belt	1	68	4 1579 29081	⊢Pickup Stylus ⊢Screw 2.6 x 16	1 1
18	134 0 1005 10305	Cover Rejector Ass'y	1,1	69		Nut M2.6	2
	134 2 1210 10605	Plate Ind. Rejector	(1)	70		Nut Hex. M12	2 1
	134 2 1403 10400	Cover Rejector	(1)	71 72	4 5289 20301	Synchronous Motor	ĺi
19	134 0 1004 12100	Knob Rejector Ass'y	(1)	73	134 2 6401 11600	Pulley	li
	134 2 1601 12500 134 2 1608 00100	- Knob - Decorate Knob	(i)	1	!	Base Ass'y	
20	134 2 4120 14500	Lever, Starter	`i'	75	134 0 6037 10300 134 2 4108 13900	Plate	(i)
21	134 2 5101 20100	Spring Starter	1		134 2 4108 13900	Nut	(2)
22	134 2 4120 14600	Lever, Kick	1 1	76	134 2 4202 11200	l <u> </u>	4
23	134 2 4126 15000	Shaft, Kick	1	77	134 2 5202 00200		3
24	134 2 5101 20200	Spring, Kick	1	78	134 2 4213 10000	Washer Bowl	3
25	134 0 1007 00200	Cover Select Ass'y	1	79	134 2 4208 11300	Spacer	3
	134 2 1208 10800	Plate Ind. Speed	(1)	80	134 2 5205 10000	Cushion	4
	134 2 1405 00100	Cover Select	(1)	81	4 2439 20510	Power Cord	1
		Selector Speed Complete Ass'y	1	82	4 2379 20720	Lug 5P	1
26	134 2 1601 12600	- Knob	1	83	4 2319 21990		2
27	134 0 6009 10800	Lever Set Ass'y	1 1	84		Oil Capacitor 0.047µF 600WV	1
	134 2 2403 12400	- Angle Mount	(1)	85		UL Tube $11\phi \times 12\phi \times 45L$	1 1
	134 2 4106 15100	Shaft 16 pin	(1)	86		UL Tube 1¢ x 2¢ x 35L	2
	134 2 4106 15200	Shaft 8 pin	(1)	87		Vinyl Tube $3\phi \times 4\phi \times 50L$	1 1
	134 2 4106 15300	Shaft, Spring	(1)	88	4 2379 20150		1
28	134 2 4127 10100	— Seasaw	1 1	89		Metal Mount	1
29	134 2 5101 20300	└─ Spring	1 1	92	131 2 3101 11901	Bushing	1
20	134 0 5003 10500	Jockey Arm Ass'y	1	94	131 2 6111 11300 131 2 6111 10300	Bushing	i
30	134 2 4123 12800	Arm Angle Mount	1 1	96	134 2 4123 13100	Arm	i
31 32	134 2 2403 12500 134 2 4107 00200		11	97	134 0 6026 10500		1 1
JZ		Gear Cycling Ass'y	1	"	134 2 2403 12600	Angle Mount	(1)
33	134 2 4110 10600		(1)		134 2 4106 15800	└ Shaft	(1)
34	134 2 4122 10800		(1)	98	134 0 6027 10900	Shaft Elevate Ass'y	1
35	134 2 4122 10900		(1)	1	134 2 4106 15900	- Shaft	(1)
36	134 2 4122 11000		(1)	1	134 2 1505 10100	└Index Speed	(1)
37	134 2 4107 12600		(1)	100		Tpg. Screw Pan Hd. (2) 3 x 5	20
38		-Circlip	3	101		Tpg. Screw Pan Hd. (2) 3 x 8	3
39	134 2 4118 13500	Boss	1	102		Tpg. Screw Pan Hd. (2) 3 x 12	1
40	134 2 4118 13600	Boss	1 1	103		Tpg. Screw Pan Hd. (2) 3 x 14	2
41	134 2 4120 14700	Lever, Gear Stopper	1 1	104		Tpg. Screw Pan Hd. (2) 3 x 16	2
42	134 2 4106 15400	Shaft, Gear Stopper	1	105		Tpg. Screw Pan Hd. (2) 3.5 x 8	4
43	134 2 5101 20400	Spring		106		Screw Pan Hd. 3 x 5	1
44	134 2 4123 12900	Arm, Return Arm		107		Screw Pan Hd. 3 x 8	3
45	134 2 4106 15500	Shaft, Return Arm	1 1	108		Screw Pan Hd. 3 x 12 Screw Pan Hd. 4 x 35	1 4
		Plate P.U. Complete Ass'y	1	109		Screw Pan Hd. 4 x 35 Screw Pan Hd. 4 x 8	4 4
46	134 0 6022 10400	Plate P.U. Ass'y		110		Screw Pan Hd. 4 x 8 Screw Pan Hd. (+)/(-) 4 x 8	2
	134 2 4108 13500	Plate		111		Screw Pan Hd. (+//(-/ 4 x 8	3
	134 0 6022 10500		(1)	112		Nut Hex. (3) M3	7
	134 2 4108 13600		(1)	114		Spring Washer M3	7
	134 2 4109 16200 134 2 4118 13700		(1)	115		Spring Washer M4	7
47	134 2 4118 13700		(1)	116		Washer 3 x 8 x 0.5t	4
48	134 2 5101 20600		(1)	117		Washer 4 x 10 x 0.8t	2
49	134 2 4121 10600		1 1	118		Nut Hex. (3) M4	4
	134 2 4106 15700		1	119		Washer 6 x 14 x 1t	2
50		,		(,,,,	1		1

- Notes:
 1. Parts orders must contain Model Number, Part Number and Description.
 2. Unless otherwise noted, component parts indicated by parentheses in the column Q'ty are not available.
 3. Ordering quantity of screws and/or resistors must be multiple of 10 pcs.



Key No.	Part No.	Description	Q'ty
T	URNTABLE		
120		Washer, Polyethlene 4 x 10 x 0.8t	1
121		Washer 4ϕ	2
122		Circlip 3 ϕ	9
123		Circlip 4φ	3 2
124		Circlip 8 ϕ	2
125		Washer 3 x 8 x 1t	1
126		Washer 3 x 12 x 1t	1
127		Washer 4 x 18 x 1t	3
128		Washer 5 x 10 x 0.3t	1

Notes:

- Parts orders must contain Model Number, Part Number and Description.
 Unless otherwise noted, component parts indicated by parentheses in the column Q'ty are not available.
 Ordering quantity of screws and/or resistors must be multiple of 10 pcs.

PLAYER CIRCUIT DIAGRAM.

